

ABSTRACT OF THE DISCLOSURE

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A thin type rechargeable lithium battery which comprises a battery main body enclosed between a pair of a sealing member (a) and a sealing member (b), at least said sealing member (a) having a concave portion such that said concave portion is extended to either side of said sealing member (a) from a central position of said sealing member (a) so as to have a peripheral collar portion (a-i) which surrounds said concave portion, said sealing member (b) having a peripheral collar portion (b-i) at a region thereof corresponding to said collar portion (a-i) of said sealing member (a) and said two sealing members (a) and (b) being arranged to oppose to each other such that the face of said concave portion of said sealing member (a) is faced to said sealing member (b) through said battery main body, wherein said collar portion (a-i) and said collar portion (b-i) are mutually welded, and either said sealing member (a) or said sealing member (b) is provided with a power output terminal having an electrical continuity with said battery main body and an insulating portion for insulating said power output terminal.